

FORM PTO-449
U.S. DEPARTMENT OF COMMERCE
(REV. 7-80)
PATENT AND TRADEMARK OFFICE

ATTY. DOCKET NO.

6504-1198

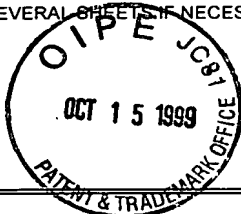
SERIAL NO.

09/043,1198

09/043,1198 #7

INFORMATION DISCLOSURE
STATEMENT

(USE SEVERAL SHEETS IF NECESSARY)



APPLICANT: Peter Heidemeyer

FILING DATE: 3/27/98

GROUP: 1723

U.S. PATENT DOCUMENTS

EXAMINER INITIAL		DOCUMENT NUMBER	DATE	NAME	CLASS	SUBCLASS	FILING DATE IF APPROP.
	AA						
	AB						
	AC						

FOREIGN PATENT DOCUMENTS

		DOCUMENT NUMBER	DATE	COUNTRY	CLASS	SUBCLASS	TRANSLATION	
							YES	NO
AB	AL	DE 33 48 324	11/1993	Germany	-	-		
	AM							

OTHER PRIOR ART (INCLUDING AUTHOR, TITLE, DATE, PERTINENT PAGES, ETC.)

TB7	AR	VDI-GESELLSCHAFT KUNSTSTOFFTECHNIK, Der Doppelschneckenextruder Grundlagen und Anwendungsgebiete. pp. 154-177, April 1994,						
TB6	A1	Kunststofftechnik, Der Doppelschneckenextruder-Grundlagen-und Anwendungsgebiete, p. 235-255, no date available.						
TB5	AS	Integrating Compounding and Reacting with Finished Products Extrusion, p. 1-10, Styrenes RETEC, 27-28 February, 1995, Dallas, Texas.						
TB7	A2	Leistritz Extrusionstechnik, Anlage 4, pp 1-19, Brochure						
TB5	A3	Leistritz Extrusionstechnik, Anlage 5 (with English), 9 pages, Brochure						
TB7	A4	Leistritz Extrusionstechnik, Die neue Star-Compounder-Baureihe.. Anlage 6, 5 pages, Brochure						
TB5	A5	Technische Daten, Zweiwelliger Schneckenknetter ZSK, Anlage 7, 1 page.						
TB7	A6	Kunststofftechnik - Technische Daten ZSK, Anlage 8, 1 page.						
TB5	A7	Werner & Pfleiderer, Technische Daten ZSK, Anlage 9, 1 page.						
TB5	A8	Kunststoffe - ein Werkstoff macht Karriere, pp V-XIII (partial translation), Copyright 1985.						
TB5	A9	Auf dem Weg zur flexiblen und intelligenten Aufbereitungsanlage. pp 876-884 (partial translation)						
TB7	A10	The Theysohn Compounder, Anlage Nr. 5, Akte/Az, 38697, PA Dr. Stoffregen, 5 pages, Brochure						
TB7	A11	Der Compounder TSK, Anlage Nr 7, Akte/Az 38697, PA Dr. Stoffregen, Brochure.						

EXAMINER T. S. Sahoo

DATE CONSIDERED 11-4-99

* EXAMINER: Initial if reference considered, whether or not citation is in conformance with MPEP 609; Draw line through citation if not in conformance and not considered. Include copy of this form with next communication to applicant.

FORM PTO-1449
U.S. DEPARTMENT OF COMMERCE
(REV. 7-80)
PATENT AND TRADEMARK OFFICE

INFORMATION DISCLOSURE
STATEMENT

(USE SEVERAL SHEETS IF NECESSARY)

ATTY. DOCKET NO.

6504-1198

SERIAL NO.

09/043,1198

09/043,984

APPLICANT: Peter Heidemeyer

FILING DATE: 3/27/98

GROUP 1723

U. S. PATENT DOCUMENTS

EXAMINER INITIAL		DOCUMENT NUMBER	DATE	NAME	CLASS	SUBCLASS	FILING DATE IF APPROVED
	AA						
	AB						
	AC						

FOREIGN PATENT DOCUMENTS

		DOCUMENT NUMBER	DATE	COUNTRY	CLASS	SUBCLASS	TRANSLATION IF APPROVED
							YES NO
	AL	33 48 324	Cited on page 1	Germany			
	AM						

OTHER PRIOR ART (INCLUDING AUTHOR, TITLE, DATE, PERTINENT PAGES, ETC.)

TS	AL	Evaluating Extrusion Models for Scale-up the Twin-Screw Compounding Process, Martin H. Mack, Berstorff Corporation, Charlotte, NC, August 1995, Compounding '95 Conference, 14 Pages.
TS	AD	Handbuch der Kunststoff-Extrusionstechnik II, Herausgegeben von Prof. Dr. F. Hensen, pp. 8-12, 19, 20, 28-31, 374-377, 1986, Copyright 1986.
TS	AL	Berstorff K-96 Exhibit, July 26, 1996, 1 Page.
TS	AD	Berstorff K'95 Press Release, pp. 1 and 2, October 1995.
TS	AD	Der Compounder TSK, Anlage Nr. 8, Akte/Az 38697, PA Dr. Stoffregen, 3 Pages, Brochure.

EXAMINER

T. Socho

DATE CONSIDERED

11-4-99

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